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November 18, 2002

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U.S. Patent Office****703-746-9195****From: Mark L. Berrier
512-457-7016****Client-Matter Number: 2500023.991360
MYKR1360****Re: Application No. 10/063,991 filed 05/31/02****Pages: - 4 - (including this form) Originals: ☐ will be mailed ☒ will not be mailed****If there is a problem with this transmission, please call (512) 457-7065
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REQUEST FOR CORRECTED FILING RECEIPT

Atty. Docket No.
MYKR1360In re Application of: **David M. Albert, et al.**Application Number: **10/063,991**Filed: **05/31/02**For: **System and Method of Operation of an Embedded
System for a Digital Capacitance Diaphragm Gauge**Group Art Unit: **2863**Confirmation No. **5735**Asst. Commissioner for Patents
Washington, D.C. 20231

Certification of Mailing Via Facsimile

I hereby certify that this correspondence is being transmitted via facsimile to the U.S. Patent Office, Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number: 703-746-9195 on November 18, 2002.


Janice Pampell

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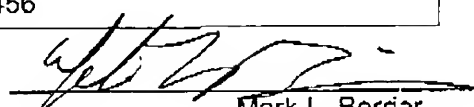
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		Error in		Correct data
A.	<input type="checkbox"/>	Applicant's name and Address	A.	
B.	<input type="checkbox"/>	Inventor(s) name	B.	
C.	<input checked="" type="checkbox"/>	Title	C.	The title should read: System and Method of Operation of an Embedded System for a Digital Capacitance Diaphragm Gauge
D.	<input type="checkbox"/>	Filing Date of	D.	
E.	<input type="checkbox"/>	Application Number	E.	
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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
10/063,991	05/31/2002	2863	1352	MYKR1360	3	54	2

25094
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CONFIRMATION NO. 5735
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OC00000000906686

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Applicant(s)

David M. Albert, Allen, TX;
Edwin K. Arrant, Plano, TX;
Marvin B. Edwards, Coppell, TX;

Assignment For Published Patent Application

Mykrolis Corporation, Billerica, MA;

Domestic Priority data as claimed by applicant

Foreign Applications

If Required, Foreign Filing License Granted 06/12/2002

Projected Publication Date: --> 12/04/2003

Non-Publication Request: No

Early Publication Request: No

Title

operation
System and method of ~~operating~~ of an embedded system for a digital capacitance diaphragm gauge

Preliminary Class

702

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